

Search Notes



Application/Control No.

10/523,688

Examiner

HERBERT J. LILLING

Applicant(s)/Patent under Reexamination

MATSUMURA, SHUICHI

Art Unit

1657

SEARCHED

Class	Subclass	Date	Examiner
435	135	11/17/2007	HJL
435	123	11/17/2007	HJL
435	124	11/17/2007	HJL
435	125	11/17/2007	HJL
435	126	11/17/2007	HJL
435	195	11-17-2007	HJL
435	196	11/17/2007	HJL
435	198	11/17/2007	HJL

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

DATE	EXMR
10/523688 WEST Search History 11/17/2007	HJL
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DB=PL/PL/USPT/EPAB/JP/AR/DWI/TOR/DI; PL/R=YLS; OP's ADD

112 111 and (enzyme or enzymes)

111 19 AND (pds 20070430)

110 19 and (lipase or lipases)

109 18 and (oligomer or oligomers)

(poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid) adj25 (depolymerization or depolymerize or depolymerized or depolymerizing or degrade or degrading or degradation or oligomer or oligomerization or oligomers) or (depolymerization or depolymerize or depolymerized or depolymerizing or degrade or degrading or degradation or oligomer or oligomerization or oligomers) adj25 (poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid) AND (pds 20070430)

435, 123, 126, cels, and 435, 195, 231, cels, and depolymeris and oligomeris and (poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid))

435, 123, 126, cels, and 435, 195, 231, cels, and depolymeris and oligomeris and (poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid)) AND (pds 20070430)

435, 123, 126, cels, and 435, 195, 231, cels, and oligomeris and (poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid))

435, 123, 126, cels, and 435, 195, 231, cels, and oligomeris and (poly(L-lactic acid) or poly(DL-lactic acid) or syndiotactic poly(DL-lactic acid) or atactic poly(DL-lactic acid) or poly(lactic acid) or poly(lactic acid)) AND (pds 20070430)

10523688

111 and (pds 20070430)

(PLA or poly(lactic acid) and (lipase or lipases) and (oligomer or oligomers) and (depolymerization or decomposition)

END OF SEARCH HISTORY

APPLICANTS

Shuichi Matsumura, Kanagawa, JAPAN;